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HO S R R R OH
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12435 REFERENCES IN FILE CA (1967 TO DATE)
1064 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
12447 REFERENCES IN FILE CAPLUS (1967 TO DATE)
1 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

REFERENCE 1: 134:61562

REFERENCE 2: 134:61546

REFERENCE 3: 134:61544

REFERENCE 4: 134:61419

REFERENCE 5: 134:61418

REFERENCE 6: 134:61267

REFERENCE 7: 134:61241

REFERENCE 8: 134:60075

REFERENCE 9: 134:57652

REFERENCE 10: 134:56886

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(FILE 'HOME' ENTERED AT 15:48:19 ON 19 JAN 2001) SET COST OFF

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FILE 'REGISTRY' ENTERED AT 15:48:25 ON 19 JAN 2001
              7 S 56-81-5 OR 50-70-4 OR 6706-59-8 OR 26566-34-7 OR 69-65-8 OR 8
L1
          14938 S (56-81-5 OR 50-70-4 OR 6706-59-8 OR 26566-34-7 OR 69-65-8 OR
L2
L3
            425 S L2 AND HOMOPOLYMER
L4
             31 S L3 AND 1/NC
L5
            354 S L3 AND C3H8O3
L6
             13 S L3 AND C6H14O6
L7
              2 S L3 AND C12H24O11
L8
              6 S L3 AND C5H12O5
L9
              3 S L4 AND L5-L8
L10
             10 S L1, L9
                E BEHENIC ACID/CN
L11
              1 S E3
                E CETYLIC ACID/CN
L12
              1 S E3
                E STEARIC ACID/CN
L13
              1 S E3
                E MYRISTIC ACID/CN
L14
              1 S E3
                E PALMITIC ACID/CN
L15
              1 S E3
L16
              1 S L12 OR L15
                E CAPRYLIC ACID/CN
L17
              1 S E3
                E LAURIC ACID/CN
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L18
              1 S E3
                E PALMITOLEIC ACID/CN
L19
              1 S E3
                E 9-HEXADECENOIC ACID/CN
L20
              3 S E3, E22, E23, E36, E34
                E OLEIC ACID/CN
L21
              1 S E3
                E 9-OCTADECENOIC ACID/CN
                E C18H34O2/MF
              9 S E3 AND 9 OCTADECENOIC ACID
L22
              3 S L22 NOT LABELED
L23
                E LINOLEIC ACID/CN
L24
              1 S E3
                E C18H32O2/MF
L25
              8 S E3 AND 9 12 OCTADECADIENOIC ACID
              5 S L25 NOT LABELED
L26
                E LINOLENIC ACID/CN
L27
              1 S E3
                E C18H3002/MF
             11 S E3 AND 9 12 15 OCTADECATRIENOIC ACID
L28
              9 S L28 NOT LABELED
L29
                E C13H26O2/MF
            422 S E3 AND ACID NOT (LABELED OR (D OR T)/ELS OR 11C# OR 13C# OR 1
L30
            212 S L30 NOT ESTER
L31
              6 S L31 NOT (METHYL OR ETHYL OR PROPYL OR BUTYL)
L32
                E TRIDECANOIC ACID/CN
L33
              1 S E3
                E PENTADECANOIC ACID/CN
              1 S E3
L34
                E C17H34O2/MF
L35
              6 S E3 AND HEPTADECANOIC ACID
                E HEPTADECANOIC ACID/CN
              1 S E3
L36
                E NONADECANOIC ACID/CN
L37
              1 S E3
                E C20H40O2/MF
L38
              7 S E3 AND ACID NOT (LABELED OR (D OR T)/ELS OR 11C# OR 13C# OR 1
                E EICOSANOIC ACID/CN
L39
              1 S E3
                E C21H42O2/MF
L40
                S E3 AND ACID NOT (LABELED OR (D OR T)/ELS OR 11C# OR 13C# OR 1
                E HENEICOSANOIC ACID/CN
L41
              1 S E3
             32 S L17,L18,L33,L14,L34,L12,L15,L16,L19,L20,L36,L13,L21,L23,L24,L
L42
                  ISOPRENE GLYCOL/CN
              1 S E3
L43
L44
              1 S 57-88-5
                  PHYTOSTEROL/CN
L45
              1 S
                  57~50-1
L46
                  50-99-7 OR 921-60-8 OR 58367-01-4
                  METHYL GLUCOSE ETHER/CN
                  METHYLGLUCOSE ETHER/CN
                  METHYL GLUCETH/CN
                E GLYCERYL MONOSTEARATE/CN
L47
              1 S E3
                E SUCROSE DISTEARATE/CN
                E METHYL GLUCOSE DIOLEATE/CN
L48
              1 S E3
L49
              1 S 122703-32-6/CRN
                F.
                  C57H102O6/MF
                E SCA L47
L50
             73 S 3149-68-6/CRN
L51
              6 S 57-11-4/CRN AND L50
L52
              1 S L51 AND C2H4O
L53
             53 S 57-11-4/CRN AND 57-50-1/CRN
L54
             10 S L53 AND C48H90013
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L55
              9 S L54 AND DIOCTADECANOATE
 L56
             - 1 S L55 AND 1/NC
                 E METHYLGLUCETH/CN
      FILE 'HCAPLUS' ENTERED AT 16:34:01 ON 19 JAN 2001
L57
              11 S METHYL GLUCOSE ETHER
L58
               5 S L57 AND PPG 20
                 SEL RN 1 4
     FILE 'REGISTRY' ENTERED AT 16:36:02 ON 19 JAN 2001
L59
              18 S E1-E18
L60
               1 S L59 AND C3H6O AND 1/NC
     FILE 'HCAPLUS' ENTERED AT 16:37:28 ON 19 JAN 2001
              17 S METHYL GLUCETH () (10 OR 20)
L61
L62
              11 S METHYL GLUCETH 20
L63
               8 S L62 NOT METHYL GLUCETH 20 () (SESQUISTEARATE OR DISTEARATE)
                 SEL RN
     FILE 'REGISTRY' ENTERED AT 16:40:11 ON 19 JAN 2001
L64
             84 S E19-E102
L65
             19 S L64 AND PMS/CI
L66
             15 S L65 AND 1/NC
L67
              1 S 3149-68-6
L68
              7 S L66 AND OC5/ES
L69
              1 S 68239-42-9
L70
              8 S L47, L48, L49, L52, L56, L60, L67, L69
     FILE 'HCAPLUS' ENTERED AT 16:44:13 ON 19 JAN 2001
L71
          58543 S L10
         133059 S PROPANETRIOL OR GLYCEROL OR GLYCERIN# OR POLYGLYCEROL OR POL
L72
                ACT BERMAN441/A
L73 (
             33) SEA FILE=HCAPLUS ABB=ON PLU=ON ("COLOR ACCESS INC USA"/PA OR
            181) SEA FILE=HCAPLUS ABB=ON PLU=ON
L74 (
                                                  "COHEN I"/AU
L75 (
             55) SEA FILE=HCAPLUS ABB=ON PLU=ON ("COHEN ISAAC"/AU OR "COHEN IS
L76 (
             72) SEA FILE=HCAPLUS ABB=ON PLU=ON
                                                 ("LAWSON C"/AU OR "LAWSON C A"
            339 SEA FILE=HCAPLUS ABB=ON PLU=ON (L73 OR L74 OR L75 OR L76)
L77
               _____
                ACT BERMAN441A/A
               _____
          12954) SEA FILE=HCAPLUS ABB=ON PLU=ON
L78 (
                                                  (POLYHYDRIC OR POLY HYDRIC) (S)
          37560) SEA FILE=HCAPLUS ABB=ON PLU=ON POLYOL
L79 (
          46283 SEA FILE=HCAPLUS ABB=ON PLU=ON (L78 OR L79)
L80
               ------
         170696 S L71, L72, L80
L81
L82
           5538 S L42, L43 AND L81
L83
           7646 S (BEHENIC OR CETYLIC OR STEARIC OR MYRISTIC OR PALMITIC OR CAP
L84
           1769 S (OCTANOIC OR DODECANOIC OR TRIDECANOIC OR PENTADECNOIC OR HEP
L85
           8674 S FATTY ACID(S)ESTER AND L81
                E FATTY ACID/CT
L86
            552 S E23+NT/CT AND L81
                E E23+ALL/CT
L87
           3741 S E2 AND L81
     FILE 'REGISTRY' ENTERED AT 16:52:56 ON 19 JAN 2001
L88
             33 S L42, L43
                SEL RN
L89
          12996 S E1-E33/CRN
L90
            445 S L89 AND (NA OR K)/ELS
L91
           4188 S L89 AND N/ELS
L92
           3093 S L91 NOT PMS/CI
     FILE 'HCAPLUS' ENTERED AT 16:54:58 ON 19 JAN 2001
L93
           1226 S L90, L92 AND L81
L94
             55 S (ISOPRENEGLYCOL OR ISOPRENE GLYCOL) AND L81
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L95
           16820 S L82-L87, L93, L94
 L96
             638 S L95 AND (L44 OR CHOLESTEROL)
 L97
              23 S L95 AND PHYTOSTEROL
      FILE 'REGISTRY' ENTERED AT 16:56:10 ON 19 JAN 2001
                 E PHYTOSTEROL/CN
      FILE 'HCAPLUS' ENTERED AT 16:56:11 ON 19 JAN 2001
      FILE 'HCAPLUS' ENTERED AT 16:56:14 ON 19 JAN 2001
                 E PHYTOSTEROL/CT
                 E E4+ALL/CT
L98
           1265 S E2
                 E PHYTOSTEROL/CT
                E E6+ALL/CT
L99
             21 S E2
L100
             14 S L98, L99 AND L95
L101
            661 S L96, L97, L100
L102
            646 S CARBOHYDRATE AND L95
           1248 S L101, L102
L103
           2505 S L95 AND (L45 OR L46 OR SUCROSE OR GLUCOSE)
L104
L105
           1121 S L95 AND L70
L106
               5 S L95 AND ((METHYL GLUCOSE OR METHYLGLUCOSE)()(ETHER OR DISTERA
L107
               1 S L95 AND (METHYLGLUCETH OR METHYL GLUCETH)
L108
            196 S L95 AND (GLYCERYL MONOSTEARATE OR GLYCERYL MONO STEARATE)
              0 S L94 AND SUCROSE DISTEARATE
L109
L110
           4169 S L103-L109
L111
             90 S L110 AND PIGMENT
             50 S L110 AND (FE OR IRON)()OXIDE
L112
L113
             41 S L110 AND (ZN OR ZINC) () OXIDE
L114
             39 S L110 AND (TI OR TITANIUM)()DIOXIDE
L115
            141 S L110 AND (TALC OR ZEOLITE OR KAOLIN)
              5 S L110 AND (CHROME OXIDE OR ULTRAMARINE BLUE OR MANGANESE VIOLE
L116
L117
              0 S L110 AND FERRIC AMMONIUM FERROCYANIDE
     FILE 'REGISTRY' ENTERED AT 17:04:53 ON 19 JAN 2001
              8 S 14807-96-6 OR 57455-37-5 OR 25869-00-5 OR 1332-37-2 OR 1308-3
L118
     FILE 'HCAPLUS' ENTERED AT 17:05:33 ON 19 JAN 2001
L119
           164 S L118 AND L110
L120
            294 S L111-L117,L119
     FILE 'REGISTRY' ENTERED AT 17:05:59 ON 19 JAN 2001
L121
              1 S DIMETHICONE/CN
     FILE 'HCAPLUS' ENTERED AT 17:06:03 ON 19 JAN 2001
L122
             10 S L120 AND (L121 OR DIMETHICONE)
L123
              0 S L77 AND L95
L124
              3 S L77 AND L81
L125
             3 S L124 AND ALCOHOL#/CW
L126
             16 S L77 AND GEL?
L127
             3 S L126 AND FATTY
L128
             2 S L125 AND L127
L129
             4 S L124, L125, L127, L128
L130
             13 S L126 NOT L129
L131
             10 S L129, L130 AND 62/SC
L132
              9 S L122 AND 62/SC,SX
L133
              1 S L122 NOT L132
L134
            120 S L120 AND 62/SC, SX
L135
            105 S L120 AND COSMETIC
L136
            18 S L120 AND (MAKEUP OR MAKE UP)
L137
            18 S L120 AND LIPSTICK
L138
            54 S L120 AND GEL?
L139
            162 S L131-L133,L134-L138
L140
            162 S L139 AND (PD<=19991117 OR PRD<19991117 OR AD<=19991117 OR PY<
L141
             63 S L140 AND GEL?
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